```
================================================================
     REVISION NOTES FOR BAYRS VERSION 15.4.2.2
================================================================
Site Manager compatibility:

BayRS version    is managed by    Site Manager version

15.4.2.2         ------------->   15.4.2.0
15.4.2.1         ------------->   15.4.2.0
15.4.2.0         ------------->   15.4.2.0
================================================================
BayRS and BCC Version 15.4.2.2 corrects the following problems:
================================================================

Q00719724-01:  PP5430_Quad Serial
The Quad Serial module on the PP5430 router will hang if the
processor experiences an unexpected error or fault.

================================================================
     REVISION NOTES FOR BAYRS VERSION 15.4.2.1
================================================================
Site Manager compatibility:

BayRS version    is managed by    Site Manager version

15.4.2.1         ------------->   15.4.2.0
15.4.2.0         ------------->   15.4.2.0
================================================================
BayRS and BCC Version 15.4.2.1 corrects the following problems:
================================================================

Q00615210-02:  BGP
BGP may fail to mark an route as unreachable after it's next hop
interface is no longer valid.

Q00678439-02:  RIP
If there is a default route known to the router it will be advertised
every 5 seconds regardless of the broadcast timer value when the
router is configured with RIP triggered updates enabled and RIP
supply disabled.

Q00678552-02:  RIP
If the router is configured to generate a default route and a
default route is learned the router will advertise the generated
default route with the learned cost instead of the configured cost.

Q00686517-02:  OSPF
If the wfIpOspfMaximumPath parameter is configured for a value
greater than 1, then after one of the paths goes down causing the
routes to be imported into OSPF through another interface, the
routes may disappear from the LSDB when the original interface
comes back.
```